OCT 1 0 2001 0011 330094

3 MS. BAILEY: My name is Donna Bailey I'm with

- 4 the Eureka County Commission, I'm the vice-chair of the
- Eureka County Board of Commissioners and I'm here to 5
- represent the commission.
- 7 Eureka County is an affected unit of local
- government under Section 116 of the Nuclear Waste Policy
- Act as amended.
- 10 We appreciate the Department of Energy holding a
- mini-hearing in Crescent Valley. It is my understanding
- that the DOE's holding its second mini hearing in Crescent
- 13 Valley, with the first was last Friday, October 5. As you
- may now be aware that the commission was meeting at the
- county seat, 124 miles southeast of Crescent Valley while
- DOE was here and was unable to participate. 16
- 17 The timing of the hearings and official
- announcement are unfortunate. First in letters dated
- May 21st and September 28, 2001, Eureka County requested a 19
- 20 full hearing in Crescent Valley.
- 21 It is important for residents finally to give
- DOE their opinions about the Yucca Mountain project as 22
- required by Section 114 of the Nuclear Waste Policy Act
- 24 and this should be a full hearing and not a mini hearing.

- 1 We also believe that the hearings are premature.
- 2 We want to be able to review and comment on the full site
- 3 recommendation, not the preliminary information.
- 4 We also want very much to review the final EIS
- 5 and DOE's comments response document. People here want to
- 6 know how you responded to the comments that they made in
- 7 December of 1999. When will they have that opportunity?
- 8 Today I'll be submitting to you as part of our
- 9 testimony Eureka County's Impact Assessment Report. This
- 10 report identifies the likely impacts from constructing and
- 11 operating a nuclear waste rail line through our county.
- 12 It is a thorough and thoughtful analysis of what we could
- 13 be facing.
- Here are the highlights of what we learned.
- 15 Because the rail line would be built in the hundred year
- 16 flood plain, underpasses for roads, livestock and wildlife
- 17 are needed but would likely be impractical. DOE has not
- 18 yet identified the source of the 1.6 million cubic yards
- 19 of fill and the 155,000 cubic yards of ballast that would
- 20 be required to shore up the rail line.
- We found that the rail line study corridor
- 22 includes up to 59 percent of private land and almost

23 60 percent of the assessed private parcels of land within

330094

24 our county are within 10 miles of the corridor.

- 1 Construction of the rail line would convert a large but
- 2 presently unknown amount of private land to public use.
- 3 In addition to having the adverse impacts on the county's
- 4 tax base and economy, this conversion is contrary to the
- 5 county's adopted master plan which encourages the transfer
- 6 of public land to private ownership.
- 7 Eureka County's assessor estimated that property
- 8 values within three miles of the rail corridor and the
- 9 existing UP tracks would be adversely affected even in the
- 10 absence of an accident. In the case of a severe accident,
- 11 property values would decrease by a large amount, from 10
- 12 to 34 percent.
- We learned that our volunteer emergency response
- 14 personnel could not be prepared enough for the demands of
- 15 nuclear waste transportation. Given our concerns about
- 16 their safety, we would require a full time professional
- 17 strike force team based in our county to serve the
- 18 northeast region funded by the federal government based in
- 19 Beowawe.
- We learned that our agricultural and tourism

21 economies could be endangered by an accident or even the 22 perception that the rail line is associated with nuclear 23 waste. 24 We learned that the project of this magnitude 0014 1 with this many unknowns will have major impacts on 2 Crescent Valley and its residents, perhaps disrupting our 3 way of life and the place that we call home. 4 Eureka County has been involved with the nuclear 5 waste issue since 1993 as an affected unit of local 6 government. During that time, we have always maintained that transportation is an integral part of the project. To decide to build a repository at Yucca Mountain and not to decide how to get the waste to the repository is 10 irresponsible. 11 We still don't know if the DOE plans to ship 12 using mostly trucks or trains. If trains, we don't know yet if they will require dedicated trains or mix the shipments with the general freight. These decisions should be made before a site recommendation and are linked 15 16 to it.

DOE often asserts that nuclear waste is a

18 national problem requiring a national solution but there

10/10/01

- 19 is no national plan for nuclear waste transportation and
- 20 emergency response.
- We also think that the Department of Energy
- 22 should take into consideration the plans to store the
- 23 nuclear waste on the Goshute reservation in western Utah
- 24 even if it is not in their jurisdiction.

- 1 For years the issues of public trust and
- 2 confidence has been identified as a key to DOE's program.
- 3 In recent weeks DOE further eroded public confidence with
- 4 the late announcement of these hearings. If DOE wanted to
- 5 do the hearings in a meaningful fashion, they would have
- 6 had full hearings and not mini hearings. They would have
- 7 consulted with local governments with the dates and times
- 8 to ensure the public participation and they would have
- 9 provided the public with adequate notice for the hearings.
- You need to give the people at least two weeks
- 11 notices for a hearing like this. The Federal Register
- 12 notice did not appear until the first day of the hearings,
- 13 October 3rd. Several of the regions newspapers are weekly
- 14 and subscribers depend on the post office for delivery. If
- 15 a county tried to hold a public hearing with that little
- 16 notice they would be in violation of the law.

17 Recently my niece, Julie Etchegary, won a 18 History Day competition for her report on atomic testing in the 1950s. She documented that what the government 20 said differed from what the residents of Eureka County and 21 eastern Nevada actually experienced. We printed it in our 22 summer newsletter which I'm submitting as part of my 23 testimony. 24 Our rural population received damaging doses of 0016 radiation in the 1950s and the 1960s from nuclear weapons 2 tests conducted by the Atomic Energy Commission. The current proposal would continue the pattern of placing a disappropriate risks on our residents. 5 In the 1950s and 1960s residents of Nevada and Utah who were exposed to deadly radiation had to fight for 7 years to receive minimal compensation for that exposure. 8 Some died trying. Let's not repeat history. If Eureka County residents are forced to have nuclear waste shipment 10 in their communities, then we propose the establishment of a special escrow fund for prompt and complete compensation 12 of people affected by the routine shipments of the nuclear

13 waste and by the transportation accidents. DOE would pay

14 for the baseline health assessment conducted by the local

15	governments	and	establish	a fully	, funded	amount	of S	\$1
10	FO LOTHING	uii.	COUNCILLI	u ruir	1 411404	unitount '	~ ~	ν.

- 16 billion to be administered by an independent third party
- 17 for compensation to citizens exposed to radioactivity.
- Finally, as part of our Impact Assessment
- 19 Report, we developed a list of mitigation measures that we
- 20 anticipate needing as a result of the construction and
- 21 operation of this rail line. This is no benefits package.
- 22 This is just to make sure that we don't lose ground as a
- 23 county and a community because of this project.
- 24 These mitigation measures address water

- 1 resources, noxious weeds, land ownership, the economy,
- 2 takings, housing, effects of the rail terminal in Beowawe,
- 3 solid waste, public finances, public health and safety,
- 4 emergency response and management, and environment
- 5 justice.
- We request a full hearing in Crescent Valley
- 7 after the final EIS is released and the site
- 8 recommendation is made.
- 9 Thank you for your attention.